

**Amendments to the Claims:**

The following Listing of Claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims**

1. (Canceled)
2. (Original) A buffered dosing device for a liquid, comprising:
  - (a) a main chamber sized to hold more than one dose of the liquid;
  - (b) a dosing chamber sized to hold one dose of the liquid, in fluidic communication with the main chamber; and
  - (c) a shuttle adapted for movement between:
    - (i) a first position in which the liquid can flow between the main chamber and the dosing chamber;
    - (ii) a second position in which the shuttle is depressed and seals the dosing chamber from the main chamber, and permits the liquid to exit the dosing chamber; and
    - (iii) a third position intermediate the first and second positions, in which no liquid can flow between the main chamber and the dosing chamber, and no liquid can escape from the dosing chamber.
3. (Canceled)
4. (Currently amended) The dosing device of ~~one of claims 1, 2, and 3~~, wherein the shuttle is adapted for movement between the second position and the first position, in which the dosing chamber can be refilled with liquid from the main chamber.
5. (Currently amended) The dosing device of ~~one of claims 1, 2, and 3~~, wherein the shuttle is disposed within the main chamber and the dosing chamber.

6. (Currently amended) The dosing device of ~~one of claims 1, 2, and 3~~, wherein the device includes a volumetric spacer within the dosing chamber.

7. (Currently amended) The dosing device of ~~one of claims 1, 2, and 3~~, in combination with liquid in at least one of the main chamber and the dosing chamber.

8. (Currently amended) The dosing device of ~~one of claims 2 and 3~~, wherein the device further includes a spring for biasing the shuttle toward the first position.

9. (Currently amended) The dosing device of ~~one of claims 1, 2, and 3~~, wherein the main chamber is refillable.

10. (Original) The dosing device of claim 9, wherein the main chamber may be refilled by removing a cap that forms at least a portion of the main chamber.

11. (Currently amended) The dosing device of ~~one of claims 1, 2, and 3~~, in combination with a carrier tray.

12. (Currently amended) The dosing device of ~~one of claims 2 and 3~~, wherein the shuttle is unbiased.

13. (Currently amended) The device of ~~one of claims 1, 2, and 3~~, wherein when the fluid in the main chamber has been dispensed, the main chamber cannot readily be refilled.

14. (Canceled)

15. (Canceled)